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 --1. (Amended) A communication terminal device [capable of] for controlling [the] a connecting state of a call into a desired connecting state [by] upon a predetermined operation by a user, comprising:

display means for displaying processing items available to the user relative to a call;

input means for selecting and determining a desired processing item out of said processing items displayed on said display means; and

control means for controlling displaying of the processing items available to the user relative to a present call and to an incoming call on said display means and controlling the present call and the incoming call into a respective connecting state corresponding to the processing item selected and determine by the operation of said input means by a user.

--2. (Amended) The communication terminal device according to claim 1, wherein said control means [displays] controls said display means to display said processing items on said display means when [a call] an incoming [from a predetermined] call is [generated] received.

--3. (Amended) The communication terminal device according to claim 2, wherein said control means [list-displays] controls said display means to display a list

of said processing items available to the [call] user on said display means for each call.

--4. (Amended) The communication terminal device according to claim 3, wherein

[in the case where] when a processing for one call is determined by the user and a processing for [the other] another call is naturally determined, said control means [list-displays] controls said display means to display a list of only processing items available to the user relative to said one call on said display means.

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--5. (Amended) The communication terminal device according to claim 3, wherein determining the processing for said one call, said control means [list-displays] controls said display means to display a list of only processings practically available as said processing items of said [other] another call by excluding the [above] unavailable processing from the list.

--6. (Amended) The communication terminal device according to claim 2, wherein

said control means [displays] controls said display means to display a combination of processings for each call on said display means as said processing items.

~~--7. (Amended) The communication terminal device according to claim 1, wherein said control means~~

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[displays] controls said display means to display said processing items on said display means when a predetermined operation key of said input means is pushed by the user.

sub B2 } --8. (Amended) The communication terminal device according to claim 7, wherein

said control means [list-displays] controls said display means to display a list of said processing items available to the [call] user on said display means for each call.

8. --9. (Amended) The communication terminal device according to claim 8, wherein

[in the case where] when a processing for one call is determined by the user and a processing for [the other] another call is naturally determined, said control means [list-displays] controls said display means to display a list of only processing items available to the user relative to said one call on said display means.

9. --10. (Amended) The communication terminal device according to claim 8, wherein

if a processing available to said other calls generated by said input means determining the processing for said one call, said control means [list-displays] controls said display means to display a list of only processings practically available as said processing

items of said [other] another call by excluding the
[above] unavailable processing.

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--11. (Amended) The communication terminal device
according to claim 7, wherein said control means
[displays] controls said display means to display a
combination of processings for each call on said display
means as said processing items.

^{11.}
--~~12~~. (Amended) The communication terminal device
according to claim 1, wherein

said control means always [displays] controls said
display means to display said processing items on said
display means during a time when a predetermined call is
connected.

^{12.}
--~~13~~. (Amended) The communication terminal device
according to claim ~~12~~¹¹, wherein

said control means [list-displays] controls said
display means to display a list of said processing items
available to the [call] user on said display means for
each call.

^{13.}
--~~14~~. (Amended) The communication terminal device
according to claim ~~13~~¹², wherein

[in the case where] when a processing for one call
is determined by the user and a processing for the other
call is naturally determined, said control means [list-

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displays] controls said display means to display a list of only processing items available to the user relative to said one call on said display means.

^{14.}
--~~13~~. (Amended) The communication terminal device according to claim ~~13~~¹², wherein

if a processing unavailable to said other call is generated by said input means determining the processing for said one call, said control means [list-displays] controls said display means to display a list of only processings practically available as said processing items of said [other] another call by excluding the [above] unavailable processing.

^{15.}
--~~14~~. (Amended) The communication terminal device according to claim ~~14~~¹¹, wherein

said control means [displays] controls said display means to display a combination of processings for each call on said display means as said processing items.

^{16.}
--~~15~~. (Amended) The communication terminal device according to claim 1, wherein:

said display means displays a cursor showing the processing item [being] selected [at present] by the user; and

said input means [is the input means in which the] includes means for controlling a direction and amount of movement [for moving] of said cursor in [the] a

predetermined direction[,] and includes determining information for determining that the processing item [on which] where said cursor is displayed can be entered by the [user's operation] user.

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 --18. (Amended) A communicating method [capable of] for controlling [the] a connecting state of a call into a desired connecting state [by] upon a predetermined operation by a user, comprising the steps of

displaying processing items available to the user relative to the call [by] on a display [means];

selecting and determining a desired processing item out of said processing items displayed on said display [means] by the user operating an input [means] unit; and

[displaying] controlling the processing items [available to the call] being displayed on said display [means] and controlling the call into a connecting state corresponding to the processing item selected and determined by the operation of said input [means] unit by [a] the user[, by control means].

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 --19. (Amended) The communication method according to claim 18, ¹⁷ wherein

said [control means displays] step of controlling said processing items on said display includes displaying said processing items on said display [means] when a [call incoming from a] predetermined call is [generated] received.

^{19.}
 --~~20.~~ (Amended) The communicating method according
 to claim ~~19~~¹⁸, wherein

said [control means list-displays] step of
controlling the processing items includes listing said
 processing items available to the call on said display
 [means] for each call.

^{20.}
 --~~21.~~ (Amended) The communicating method according
 to claim ~~20~~¹⁹, wherein

in the case where a processing for one call is
 determined by the user and a processing for [the other]
another call is naturally determined, said [control means
 list-displays] step of controlling the processing items
includes listing only processing items available to said
 one call on said display [means].

^{21.}
 --~~22.~~ (Amended) The communicating method according
 to claim ~~20~~¹⁹, wherein

if a processing unavailable to the [other]
another call is generated by determining the processing
 for said one call, said [control means list-displays]
step of controlling the processing items includes listing
 only processings practically available as said processing
 items of said other call by excluding the [above]
 unavailable processing from the [list] listing.

^{22.}
 --~~23.~~ (Amended) The communicating method according
 to claim ~~19~~¹⁸, wherein

said [control means displays] steps of controlling the processing items includes displaying a combination of processings for each call on said display [means] as said processing items.

--24. (Amended) The communicating method according to claim 18, wherein

said [control means displays] step of controlling the processing items includes displaying said processing items on said display [means] when a predetermined selection operation [key] is [pushed] made by the user.

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BS / --25. (Amended) The communicating method according to claim 24, wherein

said [control means list-displays] step of controlling the processing items includes listing said processing items available to the call on said display [means] for each call.

^{24.}
--26. (Amended) The communicating method according to claim ²³25, wherein

[in the case where] when a processing for one call is determined by said step of selecting and a processing for [the other] another call is naturally determined, said [control means list-displays] step of controlling said processing items includes listing only processing items available to said one call on said display [means].

^{25.}
~~--27.~~ (Amended) The communicating method according
to claim ~~25~~²³, wherein

if a processing unavailable to said other call is
[generated] selected by determining the processing for
said one call, said [control means list-displays] step of
controlling said processing items includes listing only
processings [practically] available as said processing
items of said [other] another call by excluding the
[above] unavailable processing items.

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~~--28.~~ (Amended) The communicating method according
to claim 24, wherein

said [control means displays] step of controlling
said processing items includes displaying a combination
of processings for each call on said ~~display~~ means as
said processing items.

^{27.}
~~--29.~~ (Amended) The communicating method according
to claim ~~18~~¹⁷, wherein

said [control means] step of controlling the
display of said processing items includes always
[displays] displaying said processing items on said
display [means] during a time when a predetermined call
is connected.

^{28.}
~~--30.~~ (Amended) The communicating method according
to claim ~~29~~²⁷, wherein

said [control means list-displays] step of controlling the display of said processing items includes listing said processing items available to the [call] user on said display [means] for each call.

^{29.}
--~~31.~~²⁸ (Amended) The communicating method according to claim ~~30~~, wherein

in the case where a processing for one call is determined by said step of selecting and a processing for [the other] another call is naturally determined, said [control means list-displays] step of controlling the display of said processing items includes listing only processing items available to said one call on said display [means].

^{30.}
--~~32.~~²⁸ (Amended) The communicating method according to claim ~~30~~, wherein

if a processing unavailable to said [other] another call is generated by said step of selecting and determining the processing for said one call, said [control means list-displays] step of controlling the display of said processing items includes listing only processings [practically] available as said processing items of said [other] another call by excluding the [above] unavailable processing items.

^{31.}
--~~33.~~²⁷ (Amended) The communicating method according to claim ~~29~~, wherein

said [control means displays] step of controlling the display of said processing items includes displaying a combination of processings for each call on said display [means] as said processing items.

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--~~34~~. (Amended) The communicating method according to claim 18, wherein:

said [display means displays] step of displaying includes displaying a cursor showing the processing item [being] selected [at present] in said step of selecting; [and]

[said input means is the input means in which the] determining a direction and amount of movement for moving said cursor in [the] a predetermined direction[,]; and

determining information for determining the processing item on which said cursor is displayed can be [entered] selected by the [user's operation] user.--

Concl
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REMARKS

Claims 1-34 remain in the application and have been amended hereby.

As will be noted from the Declaration, Applicant is a citizen and resident of Japan and this application originated there.

Accordingly, the amendments made to the specification are provided to place the application in idiomatic English, and the claims are amended to place them in better condition for examination.

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